



Industrial 21" Panel PC for Clinic Check-in system

21" Touch Panel

Speaker

IC card reader



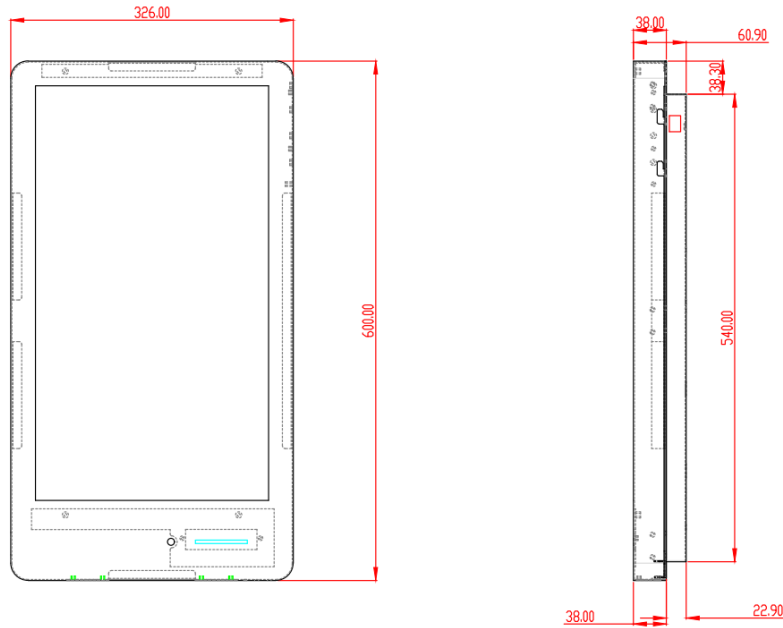
Introduction

The Hospital Self-Check-In Kiosk is a cutting-edge solution designed to streamline patient check-in processes. With its user-friendly interface and advanced features, it enhances the overall patient experience while improving administrative efficiency.

The Hospital Self-Check-In Kiosk is a valuable addition to any healthcare facility. It not only streamlines administrative tasks but also enhances the overall patient journey. Experience the future of check-in systems with our advanced solution!

Features

- **21-Inch Touchscreen Display:** The large, high-resolution touchscreen provides clear instructions and an intuitive interface for patients to check in seamlessly.
- **Dual Speakers:** High-quality speakers allow for clear audio communication. Patients can receive instructions, announcements, or personalized messages through the kiosk.
- **IC Card Reader:** Patients can use their IC (Integrated Circuit) cards (such as health insurance cards) to check in quickly. The system automatically prioritizes patients based on their appointment type (e.g., regular, urgent, elderly).



Specification

Model	LPC-211BT2M-N97
Dimension	326mm (W) x 600mm (H) x 38mm (D)
Display size	21.5 inch
Resolution	1920 x 1080
Aspect ratio	16:9
Color	16.7M
Brightness	250 cd/m ²
Processor	Intel® Processor N97 (Intel 7, 4 cores, up to 3.60 GHz, TDP 12W)
Memory	(1) DDR4 SO-DIMM socket, Max. Capacity 32G
Storage	(1) SATA 6Gb/s Port (1) 2280 M.2 M-Key (PCIe Gen 3x1, SATA 6Gb/s)
Expansion	(1) 2230 M.2 E-key
TPM	Onboard TPM 2.0 security chip with INFINEON SLB9672VU2.0
Ethernet	(2) RTL8111H Gbe
Operating temp.	0°C ~ 60°C
Operating System	Windows 10/11 (x64)
Storage temp.	-10°C ~ 70°C
Relative humidity	0% ~ 95%, non-condensing
AC Adaptor	(1) AC inlet
Optional Camera	(1) 15-pin MIPI CSI-2 (2 lane)
Card reader	IC card reader

Ordering Information

LPC-211BT2M-N97 21" panel PC with dual speakers and IC card reader